

Because Figure 12 must be corrected to eliminate the ambiguity of having two "B" designations in the figure, applicant's attorney desires to also correct the shapes of A, B and C to conform to the written specification and informal drawings.

As to correction of the substitute page 21 from Fig 6 to Fig. 6H, again applicant's attorney has reviewed the file and the figures. Initially page 21, line 21 referred to Fig. 18 and when applicant's attorney reviewed the application he crossed out "8" and wrote in "6". But in writing up the office action, he forgot that 18 was to be changed to 16 and mistakenly requested "18" to be changed to "6". The examiner attempted to make the specification coherent and attempted to associate this portion of the specification to Figure 6H, thus the request to change. However, in context of items 213, 212 and 204, it is clear that the reference on page 21, line 27 should be changed from "Figure 6" to "Figure 16". Page 21 has been red lined to show the correction and a new page 21 with the correction is also submitted with this supplement response. Applicant's attorney respectfully requests the new page 21 be entered into the record.

Thus, applicant's attorney respectfully request the substitute pages submitted with Paper No. 12, September 12, 2002, be withdrawn from the file and the following changes be entered into the application.

In the Drawings:

Figure 12 be modified to: First, show items A, B and C at the top of the figure to be in compliance with the specification to show three different shapes, one expanded to the left, one expanded to the right and the third centered with expansions on both sides and Second, to show the letters F, B and S at the bottom of the figure to be replaced by the letters X, Y and Z to prevent any confusion with two "B" designations in the same drawing. A RED marked up drawing is attached for the examiner's review. A formal drawing corresponding to the marked up drawing is also submitted.

In the Specification:

Page 10, in the description of the drawings, line 13, delete "F, B, S" and insert -X, Y and Z--.

Page 16, line 3, after "5" insert --, A, B and C,--.

Page 16, line 5, after "5" insert --, A, B and C,--.

Page 18, line 29, delete "F and 12B" and insert -X, Y and Z--.

Page 21, line 27, delete "18" and insert --16--.


Red lined pages 10, 16, 18 and 21 are submitted along with new pages 10, 16, 18 and 21 incorporating the requested changes and in conformance with the red lined changes.

Applicant's attorney respectfully asserts that these changes are to clarify and add consistency to the application and do not add any new matter to the application.

Applicant's attorney believes extension fees in the sum of \$55.00 for a small entity are due upon the filing of this supplemental response, however if the examiner does find that any additional fees are due, the examiner is authorized to charge the fees to Applicant's attorney's deposit account 08-0207.

Timely notice of acceptance of this paper is respectfully requested.

Respectfully submitted,



John E. Halamka
Attorney of record

Attachment:

1. Figure 12 Red marked up drawing.
2. Figure 12 formal Substitute page for Figure 12.
3. Red marked up Page 10 and substitute page 10.
4. Red marked up page 16 and substitute page 16.
5. Red marked up page 19 and substitute page 19.
6. Red marked up page 21 and substitute page 21.

1 Figure 4 A, B, C, and D are views and a cross section of the
2 present invention;

3 Figure 5 A, B, and C are views of another embodiment of the
4 present invention;

5 Figure 6 B and F are views of another embodiment of the
6 present invention, Figure 6 H is a view of the hose;

7 Figure 7 B and F are views of a flange;

8 Figure 8 is a cross sectional view of the present invention;

9 Figure 9 is a cross sectional view of the present invention;

10 Figure 10 is a front view of the bearing support;

11 Figures 11 is a view of another embodiment of the present
12 invention, Figure 11 E is a view of the extended shaft;

13 Figure 12 X, Y, Z and A, B, C are views of another
14 embodiment of the present invention;

15 Figure 13 is a view of an attachable handle;

16 Figure 14 A and B are views of other embodiments of the
17 present invention;

18 Figure 15 is a detailed view of Figure 14 A;

19 Figure 16 is a schematic of the power train;

20 Figure 17 is a view of the clutch arrangement; and

21 Figure 18 is a view of a view of the flexible shaft sleeve.

22 DESCRIPTION OF A PREFERRED EMBODIMENT

23 Referring now to the drawing, there is illustrated in Figures
24 1A through 1E an embodiment of an arrangement fabricated according
25 to the teaching of the present invention and generally designated 10.

26 Figure 1A illustrates a rotary tool support generally designated 301
27 mountable within a hand piece generally designated 401. The hand
28 piece 401 is fabricated to form a guard around a selected portion of the
29 cutting surface 302. This embodiment is adapted to be attachable to a
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